



Detection of Staphylococcus Aureus in Cosmetics (Draft for Comments) and Explanatory Notes

《化妆品中金黄色葡萄球菌的检验方法(征求意见稿)》
及起草说明

National Institutes for Food and Drug Control

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Attachment 4

Detection of *Staphylococcus Aureus* in Cosmetics (Draft for Comments)

1 Scope

This standard specifies the method for detecting *Staphylococcus aureus* in cosmetics.

This standard applies to the detection of *Staphylococcus aureus* in cosmetics.

2 Definition

Staphylococcus Aureus

Gram-positive cocci arranged in grape-like clusters, non-spore-forming and non-capsulated, capable of fermenting mannitol, and positive for plasma coagulase.

3 Strains

No.	Strain Name	Strain Number	Strain Source
1	<i>Staphylococcus aureus</i>	CMCC(B)26003, or other equivalent standard strains	National Center for Medical Culture Collection

Note: These strains are used for applicability test and quality control during the testing procedure.

4 Apparatus and Equipment

4.1 Microscope.

4.2 Constant temperature incubator: 36±1 °C.

4.3 Balance: 0–200 g, accurate to 0.1 g.

4.4 Sterilized graduated pipets: 10 mL, 1 mL.

4.5 Test tubes: 18 mm×150 mm.

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附件 4

化妆品中金黄色葡萄球菌的检验方法（征求意见稿）

Detection of *Staphylococcus Aureus* in Cosmetics (Draft for Comments)

1 范围

本规范规定了化妆品中金黄色葡萄球菌的检验方法。

本规范适用于化妆品中金黄色葡萄球菌的检验。

2 定义

金黄色葡萄球菌 *Staphylococcus aureus*

为革兰氏阳性球菌，呈葡萄状排列，无芽胞，无荚膜，能发酵甘露醇，血浆凝固酶阳性。

3 菌种

序号	菌株名称	菌株编号	菌株来源
1	金黄色葡萄球菌	CMCC(B)26003, 或其他等效标准菌株	中国医学细菌保藏管理中心

注：用于适用性试验和检验过程中的质量控制

4 仪器和设备

4.1 显微镜。

4.2 恒温培养箱：36±1℃。

4.3 天平：0~200 g，精确至 0.1 g。

4.4 灭菌刻度吸管：10 mL、1 mL。

4.5 试管：18 mm×150 mm。

4.6 载玻片。

4.7 酒精灯。



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